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10/020,819U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEINFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

(Use several sheets if necessary)

Applicant  
Fanton et al.Filing Date  
December 12, 2001Group  
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## U. S. PATENT DOCUMENTS

Examiner Initial	Document Number	Issue Date	Patentee	Class	Sub-Class	Filing Date
g	3,415,751	12/1968	Hirota et al.			
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## FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

Examiner Initial	Document Number	Public. Date	Country or Patent Office	Class	Sub-Class	Transl Y N
e	EP 1 101 736 A1	5/2001	EPO			

## OTHER DOCUMENTS

(Including Author, Title, Date, Relevant Pages, Place of Publication)

9		"New Ferrite Material for High Frequency Power Transformers", M. Bogs, M. Esguerra, W. Holubarsch, Power Conversion, June 1993 Proceedings, pgs. 361-370
9		"A New Power Ferrite For High Frequency Switching Power Supplies", Tadakatsu Sano, Akira Morita, Atsuto Matsukawa, May 1988 Proceedings, pgs. 85-99
C		"Magnetic Properties of Co and Ti CO-Substituted Mn Zn Ferrites", M. T. Johnson, Proceedings ICF-5, 1989, India, pgs. 399-403
9		Abstract of "Effect of dopants on the magnetic properties of MnZn ferrites for high frequency power supplies", A. Znidarsic, M Limpeo, M.; Drofenik, IEEE Transactions on Magnetics (Institute of Electrical and Electronics Engineers) (United States)
Q		"Influence of Additives on Losses Mechanisms for Mn-Zn Ferrites Properties at High Frequency (1 MHz)", Ph. Garrin, B. Lloret, R. Lebourgeois, Magnetic Ceramics, pgs. 139-145
ce		"Magnetic Properties of Mn-Zn Ferrites with Fine Grain Sizes for High-Frequency Transformer", A. Makino, Y. Yamamoto, New Horizons for Materials, pgs. 361-368
Examiner	Date Considered	11/25/03

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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